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COUNTRY	East Germiny SECURITY INFORMATION REPORT NO.	N/MODIFIES
TOPIC	Grossenhain Airfield	aporago unique a aporago e sustamo non nel namentano de comentano de comentano de comentano de comentano de co
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· PAGES4	4 ENCLOSURES (NO. & TYPE)	annes, respectively. Consideration appeal activity seat Consideration (Ann Sofield 1972) 417
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SOURCE		
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·	25X17	
25X1X	Between 23 March and 17 April, cource observed the following air at Crossenhain airfield:	activity
25/(1//	23 March. At 2 p.m., a total of 23 MiG-15s and type-29 planes, fauxiliary fuel tanks, were observed at the field.	itted with
	24 March. At 1:42 p.m., a Li-2 took off from which 7 men parachu 1:50 p.m. From the moment of jumping to the touching of ground, were timed. After circling once, 6 men jumped from the same plan altitude of 500 meters. The plane landed at 2:08 p.m. and again 2:14 p.m. Subsequently, 4 and 7 parachute jumps were observed, was clear.	124 seconds e at an took off at
	25 March. Between noon and about 3 p.m., parachuting from a Li-2 ticed, 19 jumps being counted. Between 3 and 9 p.m., MiG-15s pration flying in elements of two and individual local flying.	was prac- cticed forma- 25X1
25X1	About 4 p.m., 28 Mi	0.534
	type-29 planes were counted at the field.	* 1 <u>44</u> - 17
	26 March. In the afternoon, local flying was practiced in clear	weather.
	27 March. In the efternoon, individual 10-minute flights were maked a $2/10$ overcast.	de. There
	28 March. Fetween 11:40 a.m. and 6 p.m., 45 individual take-offs by MiG-15s, which practiced local flying. At the same tire, Yak-20-minute flights. At about 1 p.m., 3 Po-2s took off, and, after landed again. At 6 p.m., 32 MiG-15s and type-29 planes were courfield.	20 minutes,
	29 March. Fetween 2 and 4 p.m., 3 Po-2s made 40-minute flights. was 6/10 overcast.	The sky
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30 March. During daytime, there was no flying. There was an about 8/10 overcast. After about 8 p.m., night flying was conducted, the aircraft flying individually, in elements of two and in flight formation.

31 March. Fetween 10:30 a.m. and 2 p.m., about 15 swept-back jet fighters practiced individuel 8-minute flights. There was a 6/10 overcast.

<u>l April</u>. Few swept-back jet fighters practiced individual flying. There was a 3/10 over@ast and a visibility of about 2 km.

2 Aprilo Throughout the day, there was intensive individual flying and little flying in elements of two and flight formation. The individual flights lasted 4 minutes and the formation flights 25 to 30 minutes. For formation flying the planes took off in rapid succession in elements of two and assembled after a few seconds. About 10:15 a.m., a MiG-15 towing an air sleeve was observed at an altitude of 2,000 meters. The sleeve target was attacked by two jet fighters, without aircraft weapons being used.

3 April. Petween 8 a.m. and 7 p.m., there was intensive flying by air-craft flying individually and in groups of two, three and four. The sky was 3/10 overcast and visibility was good.

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5 April. No flying was conducted. MiG-15 was parked in front of an aircraft revetment. There was a 9/10 overcast a	25X1
an altitude of 700 meters and visibility of about 6 km.	t _i

6 April. Fetween 9 a.m. and 5:30 p.m., there was mostly individual flying by Yak-11s, and repeatedly by Fo-2s. At about 11 a.m. two MiG-15s were aloft. From 8:15 p.m. until after midnight, night flying by jet fighters was practiced.

7 April. Between 8 a.m. and noon, MiG-15s fitted with auxiliary fuel tanks made local flights. At about 11 a.m. a twin-engine plane, probably a Li-2, landed. Petween 1 a.m. and 2 p.m., there was flying by Yak-11s. At 5:30 p.m., 5 low-wing monoplanes with in-line engines came in for landing.

10 April. Between 7:30 a.m. and 4 p.m., MiG-15s with auxiliary fuel tanks made individual local flights of 7 to 8 minutes and other MiG-15s practiced flying in elements of two. Between 10 a.m. and 6 p.m., Yak-11s and Po-2s were also observed aloft. At about 10 a.m., 2 MiG-15s flying individually, 8 MiG-15s in elements of two, 1 Yak-11 and 1 Po-2 were observed in the air. About 2 p.m., 5 individual MiG-15s, 4 MiG-15s in elements of two, 2 Yak-11s and 1 Po-2 practiced flying. There was a 2/10 overcast and visitility of about 2 km. At about 7 p.m., 28 MiG-15s and type-29 planes were parked in front of the fourth hangar from the west and 18 planes in front of the easternmost hangar.

11 April. Between 7:30 a.m. and 2 p.m., the following air activity was observed in clear weather: 48 swept-back jet fighters with auxiliary fuel tanks made individual local flights of 7 to 8 minutes; 22 swept-back jet fighters practiced about 15-minute flights in elements of two; 44 swept-back jet fighters with auxiliary fuel tanks took off in elements of two at intervals of 80 to 100 meters and then practiced flying

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	in flight formations for about 35 minutes. Between 2 p.m. an 18 low-wing monoplanes with radial engines made individual flabout 20 minutes, 14 conventional planes flew in elements of 12 conventional planes practiced flying in formations of threabout 30 minutes. At about 10 a.m., nine jet bombers, apparerossed the field.	lights of two, and se for
	12 April. At 9 a.m., 2 Po-2s practiced formation flying. At a conventional plane took off for a 20-minute local flight.	11 a.m.,
	14 April. Between 9 a.m. and 4 p.m., the following air activobserved: 12 swept-back jet fighters with auxiliary fuel ten flying individually for 15 to 20 minutes; 14 conventional plindividually for 30 to 40 minutes; 4 Po-2s made local flight 30 to 35 minutes; and 3 twin-engine planes, probably Li-2s, at about 10 a.m., headed north and returned from the same direct and a half hours. There was a closed ceiling in the morn 9/10 overcast in the afternoon with intermittent light rain.	nks were lanes flew ts for took off rection after
•	15 April. Petween 10 a.m. and 4 p.m., flying was practiced light fighters and conventional planes. There was a closed clavisibility of about 2 km.	by swept-back bud base and
	16 April. Petween 11 a.m. and 6 p.m., swept-back jet fighter auxiliary fuel tanks circled over the field. The sky was not overcast and visibility was limited to 5 km.	es with completely
	17 April. Between 11 a.m. and 5 p.m., there was flying by s jet fighters and conventional planes.	25X
	was 3/10 overcast and visibility was limited to about 6 km.	The sky 25X
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3.	Source observed the following air activity between 6 and 18 A	pril:
25X1X	6 April. After 7 a.m., local flights were made. There was a ceiling. Between 2 p.m. and 6 p.m., formation flying was pre- elements of two, flights of three and four. The aircraft ten	cticed in

7 April. There was day and night flying, while the sky was 7/10 over-cast.

disappeared in the clouds. There was night flying between 9 p.m. and

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midnight.

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8 April. Petween 9 a.m. and 1 p.m., swept-back jet fighters practiced flying individually and in formations. There was a 7/10 overcast at a ceiling of 800 meters. Petween 10 p.m. and midnight, the rotary searchlight at the field was in operation, but no air activity was observed.

9 April. There was no air activity.

10 April. In the morning, there was air activity by planes flying individually and in forrations of four. One NiG-15 released a sleeve target over the center of the field. A total of 26 MiG-15s were counted at the field, while 4 to 5 MiG-15s were aloft.

11 April. Individual aircraft were observed over Grossenhain throughout the day.

14 April. After 2 p.m., conventional planes practiced flying while the sky was overcast and it rained intermittently. At 5:45 p.m., a flight of MiG-15s crossed Grossenhain.

16 and 17 April. In the afternoon, local flights were made by conventional planes and MiG-15s. There was a 7/10 overcast. At about 6 p.m. on 17 April, 5 single-engine planes lended at the field.

18 April. In the morning, individual local flying was practiced by sweptback jet fighters. The sky was 7/10 overcast.1

4. An SCR-602-type radar set was observed on the northern edge of the field 25 to 30 meters from another radar set which was previously observed.

black-bordered blue epaulets, were observed in Grossenhain.

- 5. In mid-April, sedan and truck 25X1 both drivers wearing red-bordered black epaulets, and truck driver with 25X1
- 6. On 10 April, 5 MiG-15s and type-29 planes were observed west of the runway and 15 such planes south of the runway. Ten swept-back jet fighters took off at short intervals and some of them practiced flying at high altitudes with vapor trails being visibile. A soldier wearing black-bordered blue epaulets, armed with a submachine gun and carrying a signal pistol and a red flag was observed at the gap of a fence along highway No 101.

Corment. According to available information, Grossenhain sirfield is occupied by a fighter division headquarters and two fighter regiments. Intensive individual flight training involving Yak-lls and Po-2s in addition to MiG-15s is particularly noteworthy. Since this type of air activity has been more frequently observed in Grossenhain than at other airfields, it can be assumed that a large number of younger pilots are stationed in Grossenhain. It is believed that retraining and initial flight training of pilots who were newly assigned to the Twenty-Fourth Air Army are limited to a few fighter regiments. The parachute jumps observed were probably 25X1 routine jumps by fighter pilots. Aircraft are reported for the first time in East Germany. Aircraft No 869 was observed in Erfurt-

Bindersleben on 20 March 1953. This confirms that some MiG-15s of a fighter regiment in Grossenhain are temporarily stationed in Erfurt-Bindersleben.

Comment. Crossenhain airfield is equipped with a radar station consisting of a Dumbo-type radar set and an SCR-602 type set.

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